

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,951,651 B2
APPLICATION NO. : 10/643888
DATED : October 4, 2005
INVENTOR(S) : Don J. Diamond

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page, Item (56) References Cited,

col. 2, line 1, "Zala" should read -- Zaia --.

On page 2, col. 1, line 34, "Larosa" should read -- LaRosa --.

On page 3, col. 2, under "OTHER PUBLICATIONS," add the following references:

-- Altman, John D., et al., "Phenotypic Analysis of Antigen-Specific T Lymphocytes," Science 274:94-96, October 4, 1996.

Boppana, Suresh B., et al., "Recognition of Human Cytomegalovirus Gene Products by HCMV-Specific Cytotoxic T Cells," Virology 222 (Article 0424) :293-296, 1996.

BenMohamed, Lbachir, et al., "Induction of CTL Response by a Minimal Epitope Vaccine in HLA A*0201/DR1 Transgenic Mice: Dependence on HLA Class II Restricted T_H Response," Human Immunology 61:764-779, 2000.

Clave, Emmanuel, et al., "Use of a CMV pp65-Specific HLA Tetramer to Select and Expand CMV-Specific CD8+ CTL," Abstract #679, Post Board #-Session 679-1, Blood 94 (10 Suppl. 1) :155a, November 15, 1999.

Pande, Hema, et al., "Cloning and physical mapping of a gene fragment coding for a 64-kilodalton major late antigen of human cytomegalovirus," Proc. Natl. Acad. Sci USA 81:4965-4969, August 1984.

Spaete, Richard R. et al., "Human Cytomegalovirus Strain Towne Glycoprotein B is Processed by Proteolytic Cleavage," Virology 167:207-225, 1988. --

On col. 1, line 6, "tiled" should read -- filed --.

On col. 7, line 30, "XXXXXXO₇, XX" should read -- XXXXXXO₇XX --.

On col. 13, line 41, "p65495-503" should read -- pp65₄₉₅₋₅₀₃ --.

On col. 14, line 27, delete -- Dynabead --.

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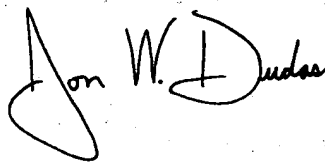
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On col. 25, delete Table V and replace with the following table:

TABLE V									
Recognition of Peptides by T Cell Clones from									
<u>HLA A* 0201 Individuals Seropositive for HHCMV</u>									
	Native sequence		Peptide 115		Peptide 118		Peptide 193		
	5.0 nM	0.5 nM	5.0 nM	0.5 nM	5.0 nM	0.5 nM	5.0 nM	0.5 nM	
T Cell Clone									
GL 3-3F7	X		X	X	X	X	X	X	
VB 57	X		X	X	X	X	X	X	
BS 25	X				X	X			
LV B	X						X		
TG 2	X				X				

Signed and Sealed this

Tenth Day of October, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office